

**Corrected Amendment to Claim 31**

In response to the Notice of Non-Compliant Amendment, please amend claim 31 in the following manner:

31. (Currently amended) A switch for a steering wheel of a vehicle comprising:  
a support member that is mounted on a steering wheel, the steering wheel having an annular ring and a spoke formed inside the ring;  
wherein the support member comprises:  
a front-side casing member that is disposed at a front side of the spoke;  
a back-side casing member that is disposed at a back side of the spoke, the front-side casing member being connected to the back-side casing member around the spoke;  
a manipulating knob that is rotatable about a pivot, wherein the pivot is aligned in a direction that is generally parallel perpendicular to the spoke, wherein the manipulating knob protrudes from an opening in a top of the support member and the opening is being at least partially surrounded by the front-side and back-side casing members; and  
the manipulating knob further including a manipulating knob body rotatable about the pivot, where the manipulating knob body includes first and second arms extending from the pivot, where the first and second arms are disposed at an angle with respect to one another to form having a bent portion, the first arm extending from the pivot to form defining an operational portion that facilitates to facilitate user operation of the manipulation knob, the second arm extending from the pivot to form a biasing portion that facilitates biasing of configured to bias the manipulating knob to return to a neutral position, and a pivot point between the operational portion and the biasing portion.